

ABSTRACT OF THE DISCLOSURE

An electroluminescent element which is superior in luminescence properties and lifetime can be provided by forming a thin film with high controllability according to the invention. An electroluminescent layer is formed
5 over a first electrode by applying a current density of from 0.4 to 1.5 mA/cm² for from 0.8 to 3.0 seconds to a first electrode of the electroluminescent element in accordance with the fact that an electrolytic polymerization film can be formed over the surface of the electrode uniformly by keeping a current density and time for applying the current to the electrode within a predetermined range during
10 electrolytic polymerization especially when the electrolytic polymerization film is required to be a thin film.